

CLAIMS:

1. Knob or grip end for a control lever of a motor vehicle, having a knob body which has a receiving device for the control lever, characterized in that the receiving device (10) has a lining (24) made of a flexible material, which is provided for the fastening of the knob (4) on the control lever (12).

2. Knob according to Claim 1, characterized in that the knob body consists of a basic body (2) with a shaft part (6) and a head part (8) which are surrounded at least partially by an elastically constructed enveloping body (22), and in that openings (20) are provided in the lateral surface of the shaft part (6), which openings (20) are penetrated by sections (24) of the enveloping body (22).

3. Knob according to Claim 2, characterized in that the openings (20) extend in the axial direction and in the circumferential direction of the shaft part (6).

4. Knob according to one of the preceding claims, characterized in that the openings are constructed as window-type recesses (20), so that the sections of the enveloping body (22)

engaging in the recesses (20) form ribs (24).

5. Knob according to one of the preceding claims, characterized in that the basic body (2) consists of a hard plastic material and the enveloping body (22) consists of an elastic thermoplastic synthetic material or of polyurethane.

6. Knob according to one of Claims 2 to 5, characterized in that a detent device (16) for the axial fixing of the knob (4) on the control lever (12) is provided in the head part (8) of the basic body (2).

7. Knob according to Claim 6, characterized in that the detent device consists of several snap hooks (16) which each engage in a recess (12c, d) provided at the control lever (12).

8. Knob according to Claim 7, characterized in that the snap hooks (16) are equipped with ribs (18) on their exterior side for the purpose of a reinforcement.

9. Knob according to one of Claims 2 to 8, characterized in that outer ribs (26) extending from the shaft part (6) to the head part (8) of the basic body (2) are provided for the anchoring of the enveloping body (22).

10. Knob according to one of the preceding claims, characterized in that the control lever (12) is flattened on both sides in the area of the receiving device (10) of the knob (4).

11. Knob according to Claim 4 and 10, characterized in that the flattened sides of the control lever (12) form contact surfaces for the ribs (24) shaped out of the enveloping body (22).

12. Knob according to one of Claims 2 to 11, characterized in that the enveloping body (22) can be produced by the spraying-out or foaming-out of a mold receiving the basic body (2).